

Listing of Claims

The following is a copy of Applicant's claims that identifies language being added with underlining ("___") and language being deleted with strikethrough ("—"), as is applicable:

1. (Previously Presented) An imaging device, comprising:
a main unit that includes a print mechanism; and
a physically separate auxiliary unit that is positioned below, couples with, and physically supports the main unit, the auxiliary unit including an integral document finishing mechanism, wherein the auxiliary unit has a footprint that is substantially the same as a footprint of the main unit.
2. (Original) The device of claim 1, wherein the print mechanism comprises a laser print mechanism.
3. (Original) The device of claim 1, wherein the print mechanism comprises an ink print mechanism.
4. (Original) The device of claim 1, wherein the main unit further includes a scanning unit.
5. (Original) The device of claim 1, wherein the main unit further includes a media input tray.
6. (Original) The device of claim 1, wherein the auxiliary unit is configured to receive and support the main unit in a stacked configuration.
7. (Canceled).
8. (Original) The device of claim 1, wherein the auxiliary unit includes a media input tray.

9. (Original) The device of claim 8, wherein the document finishing mechanism is integrated with the media input tray.

10. (Original) The device of claim 8, wherein the document finishing mechanism is located to a side of the media input tray.

11. (Previously Presented) The device of claim 1, wherein the auxiliary unit further includes a slot that provides access to the document finishing mechanism from an exterior of the device to enable operation of the mechanism by a user.

12. (Original) The device of claim 1, wherein the document finishing mechanism comprises a stapling mechanism.

13. (Previously Presented) The device of claim 1, wherein the document finishing mechanism comprises a spiral binding mechanism.

14. (Original) The device of claim 1, wherein the document finishing mechanism comprises a hole punching mechanism.

15. (Original) The device of claim 1, wherein the document finishing mechanism comprises a folding mechanism.

16. (Original) The device of claim 1, wherein the document finishing mechanism comprises a trimming mechanism.

17. (Previously Presented) An imaging device, comprising:
a main unit that includes a printing unit and a media input tray; and
a physically separate auxiliary unit that couples with and physically supports the main unit in a stacked configuration, the auxiliary unit including a further media input tray and a document finishing mechanism, the document finishing mechanism being accessible from an exterior of the device through a slot provided in the auxiliary unit, wherein the auxiliary unit has a footprint that is substantially the same as the footprint of the main unit and a document is inputted through the slot to undergo a finishing operation.

18. (Original) The device of claim 17, wherein the document finishing mechanism is integrated with the media input tray of the auxiliary unit.

19. (Original) The device of claim 17, wherein the document finishing mechanism is located to a side of the media input tray of the auxiliary unit.

20. (Original) The device of claim 17, wherein the document finishing mechanism comprises at least one of a stapling mechanism, a binding mechanism, a hole punching mechanism, a folding mechanism, and a trimming mechanism.

21. (Previously Presented) An imaging device, comprising:
a print mechanism;
a media input tray; and
a plurality of integral document finishing mechanisms, each finishing mechanism located in a physically separate auxiliary unit that is positioned below and physically supports the media input tray, each finishing mechanism including at least one of a stapling mechanism, a binding mechanism, a hole punching mechanism, a folding mechanism, and a trimming mechanism, wherein each finishing mechanism is operable to perform a finishing operation concurrently with another finishing operation being performed by another finishing mechanism.

22. (Original) The device of claim 21, wherein the print mechanism is contained within a main unit of the imaging device.

23. (Original) The device of claim 21, wherein the print mechanism comprises a laser print mechanism.

24. (Original) The device of claim 21, wherein the print mechanism comprises an ink print mechanism.

25. (Original) The device of claim 21, wherein the document finishing mechanism is integrated with the auxiliary unit of the imaging device that couples to the remainder of the imaging device.

26. (Original) The device of claim 25, wherein the auxiliary unit is configured to receive and support the main unit in a stacked configuration and includes a further media input tray.

27. (Original) The device of claim 26, wherein the document finishing mechanism is integrated with the further media input tray.

28. (Original) The device of claim 26, wherein the document finishing mechanism is located to a side of the further media input tray.